Use Attainability Analysis

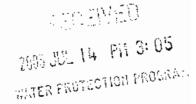
for

WBID 3179 Tributary to Spring River

Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program

Field Data Sheets for Recreational Use Stream Surveys



Data Sheet A - Water Body Identification

Water Body Name (from USGS 7.5' quad): Trib to Spring River						
8-digit HUC: 11070207						
Missouri WBID #: 3179						
County: Lawrence						
Upstream Legal Description: Sec 13+14, T. 28N, R.28W						
Downstream Legal Description:						
Upstream Coordinates: E. 415772, N. 4111073						
Downstream Coordinates:						
Discharger Facility Name(s):						
Discharger Permit Number(s):						
Number of Sites Evaluated:						
Name of Surveyor and Telephone Number: Gene Campbell & Jeff Woodward 417-888-4028						
Organization: MONIC						
Position: Soil Scientist						

I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.

Signed:	um Cam	well	Date: _	716/05	, 1
		11 •			

State Hwy97

Trib. to Spring River (3179) Lawrence County, Missouri

TIND to SPRINGKINER

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: 3	79-00 l		Site Location Description:				
Site GPS Coordinates: £	:415772, N:4	1111073	HWY 97				
Date & Time: 6/27	105	3100	Facility Name:				
Personnel: Camob	ell & Wood	ward	Permit Number:				
Current Weather Condition			Weather Conditi	Weather Conditions for Past 7 days: HO++D(-4			
Photo Ids: Upstream: WC		nstream:WB[· · · — · ·	1		
Value - Value			Z., ,,,,, / /				
Uses Observed*:							
Swimming	Skin diving	□ scu	JBA diving	☐ Tubing	☐ Water skiing		
☐ Wind surfing	nd surfing		ting	☐ Wading	Rafting		
☐ Hunting	Hunting Trapping			None of the above	Other:		
Describe: (include numbe	r of individuals recr	eating, freque	ncy of use, photo-	documentation of evidence	of recreational uses, etc.)		
				•			
Surrounding Condition	8*: (Mark all that pr	romote or imp	ede recreational u	ses. Attach photos of evider	nce or unusual		
tems of interest.)		•		•			
City/county parks	Playgrounds	MDC con	servation lands	Urban areas	☐ Campgrounds		
☐ Boating accesses	State parks Nat		forests	☐ Nature trails	Stairs/walkway		
☐ No trespass sign	No trespass sign		oes	Other:			
31137							
vidence of Human Use*:							
Roads	Foot paths/prints		ock/platform	Livestock Watering	RV / ATV Tracks		
Rope swings	☐ Rope swings ☐ Camping Sites ☐ Fit			☐ NPDES Discharge	Fishing Tackle		
Other:					4 55-4 6		

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization

Page Two - WBID #3179: 00 (

tream Morphole Upstream Viev		vsical D	imensions:					
	h (ft):		Length (ft):	Avg. Depth	(ft):		Max. Depth (ft):	
☐ Run Widt	h (ft):	···	Length (ft):	Avg. Depth	(ft):	•	Max. Depth (ft):	
Pool Widt	h (ft):		Length (ft):	Avg. Depth	(ft):		Max. Depth (ft):	
Flow Prese	nt?	☐ Yes	No	Estimated (fi	t³/se	c):		
Downstream V	iew	Physica	I Dimensions:				•	
Riffle Widt	h (ft):	:	Length (ft):	Avg. Depth	(ft):		Max. Depth (ft):	
Run Widt	h (ft):	:	Length (ft):	Avg. Depth	(ft):		Max. Depth (ft):	
Pool Widt	h (ft):	20	Length (ft):	Avg. Depth	(ft):	3/7	Max. Depth (ft):	
Flow Prese	nt?	Yes	Nο	Estimated (fi	r³/se	c):		
ibstrate*: (Thes			add up to 100%.) % Gravel	% Sand	0	% Silt	% Mud/Clay	% Bedrock
ater Character	istic	5*: (Mark	all that apply.)					
Odor:		Sewage	Musky	Chemical	ď	None	Other:	· ·
Color:		Clear	Green	Gray		Milky	Other:	
Bottom Deposit: Surface Deposit:	<u> </u>	Sludge Oil	Solids Scum	Fine sediments Foam	X	None None	Other:	
his information is nonprehensive unders ission on the recreat	ot to l tandin ion u	oe used so ng of wate se analysis	lely for removal of a er conditions. Conseq s but may point to con	recreational use design quently, this information additions that need furth	natio n is er an	n but rather not intende nalysis or th	d to directly influence a	this UAA
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ganization:	D	NR		Position	n: _	Soil	Scientis-	L

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